

REMARKS/ARGUMENTS

Claims 1 and 7 have been amended to more accurately define the invention claimed.

Claims 4 and 10 have been amended to correct a typographical error.

Puglis (United States Patent No. 3,084,871) discloses a selective spray dispenser. The dispenser is to be used in conjunction with pressurized containers having valve assemblies in their upper end walls including actuators movable inwardly and axially of the pressurized container. The dispenser includes abutment means opposing the upper end walls of the pressurized containers placed in the dispenser and the containers are supported in the dispenser in a manner whereby they may be moved vertically. A shank portion or member is journaled for rotation from the dispenser for rotation about and reciprocation along an axis substantially paralleling the direction of movement of the pressurized containers and centrally disposed with respect to the containers. The lower end of the shank portion is provided with a laterally directed arm which is registerable with the lower ends of the pressurized containers. Thus, the arm may be registered with the bottom of a selected container and the shank portion may then be reciprocated longitudinally in order to effect movement of the selected container toward the abutment means opposing the movable actuator of the valve means of the selected container. The abutment means of the dispenser is provided with suitable passage means registerable with the outlet openings of the discharge valve assemblies carried by a pressurized container whereby upon movement of a selected container toward the abutment means the discharge opening of the valve assembly of that container will be registered with the corresponding passage means.

Applicant's invention is a two step cleaning-treatment process. The process comprises the steps of cleaning a surface with a first applicator with a cleaning solution and then treating

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the cleaned surface with a second applicator with a treatment medication. The first applicator with the cleaning solution and the second applicator with the treatment medication are packaged together within a single portable package without any movable actuator. The applicators are first removed from the packaging before it is applied. There are no movable parts within the packaging.

Applicant has amended the claims to more clearly define the invention and to overcome the rejections. Accordingly, applicant believes the rejections under 35 U.S.C. §102(b) and §103(a) have been overcome by applicant's amendments and remarks. Applicant hereby respectfully requests withdrawal of the rejection and a timely Notice of Allowance issued in this case.

Respectfully submitted,




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